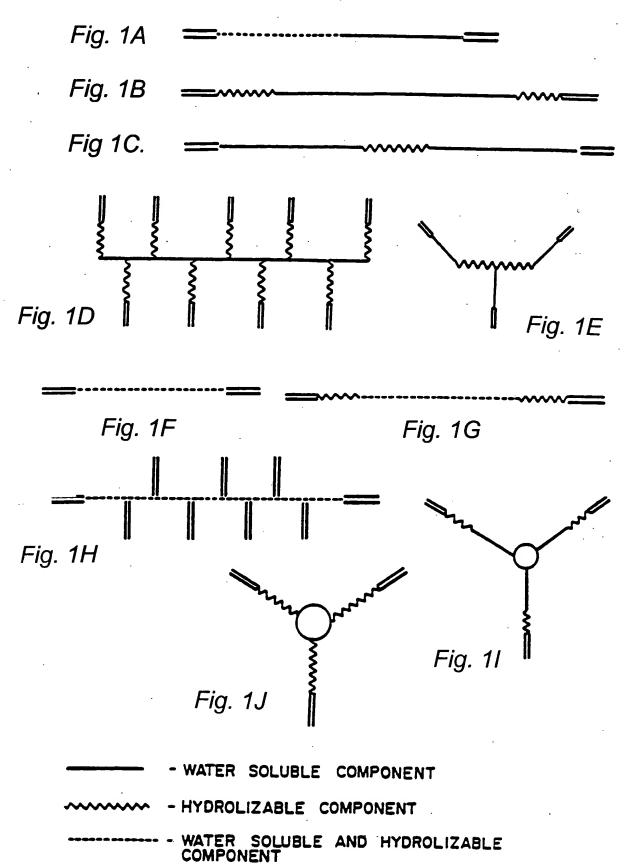


SV



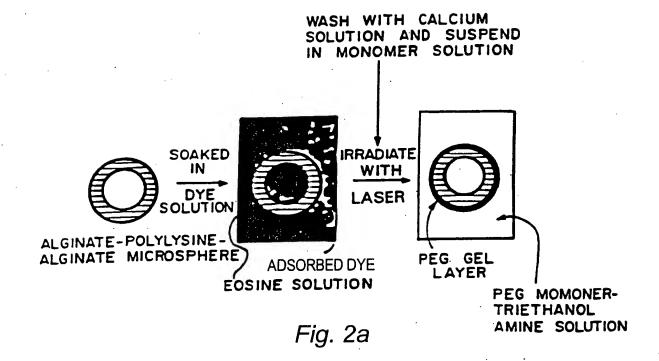
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- PHOTOPOLYMERIZABLE COMPONENT

Coologo" Contool

GELS FOR ENCAPSULATION OF BIOLOGICAL MATERIALS Inv.: Jeffrey Hubbell et al S.N 09/910,663





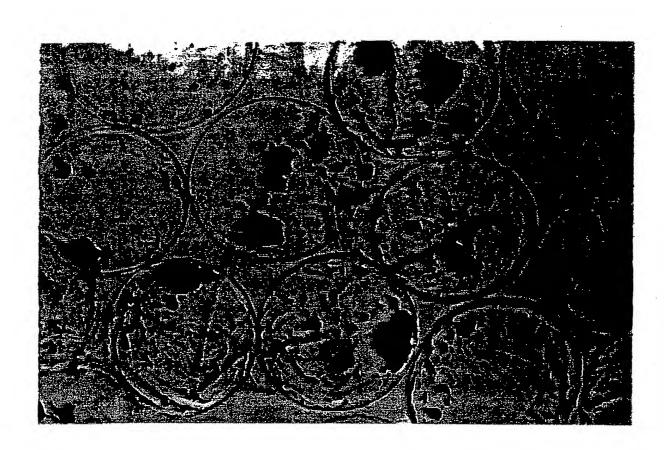


Fig. 2B

じゃんてきんい

GELS FOR ENCAPSULATION OF BIOLOGICAL MATERIALS Inv.: Jeffrey Hubbell et al S.N 09/910,663



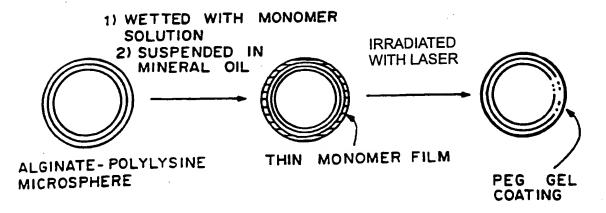


Fig. 3

DAMETS WOOD!



GELS FOR ENCAPSULATION OF BIOLOGICAL MATERIALS Inv.: Jeffrey Hubbell et al S.N 09/910,663



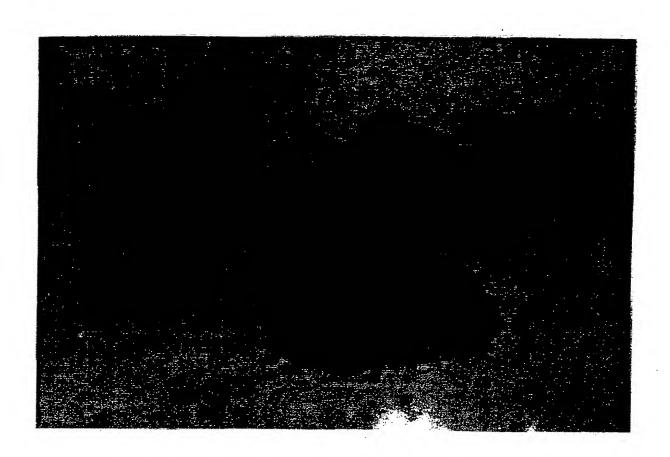
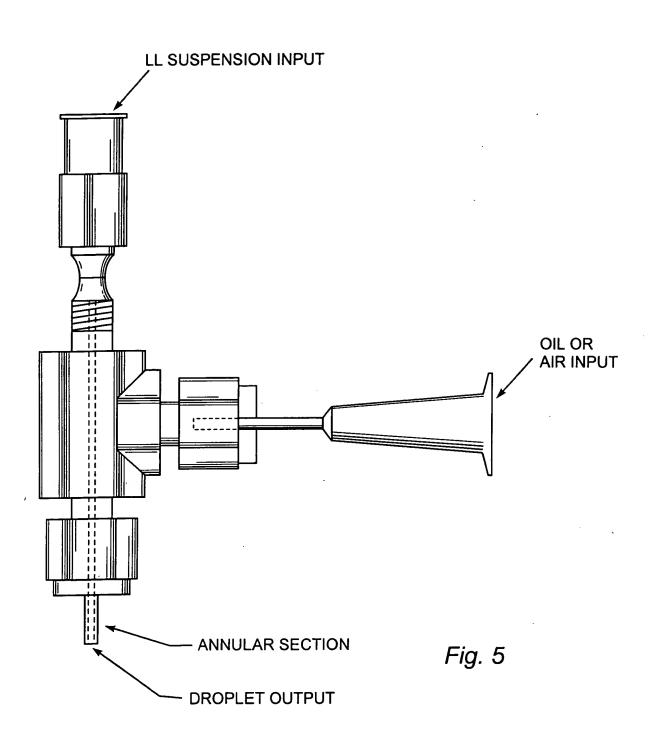


Fig. 4





FATE OVER 1

DRAFYSMAN

GELS FOR ENCAPSULATION OF BIOLOGICAL MATERIALS Inv.: Jeffrey Hubbell et al S.N 09/910,663



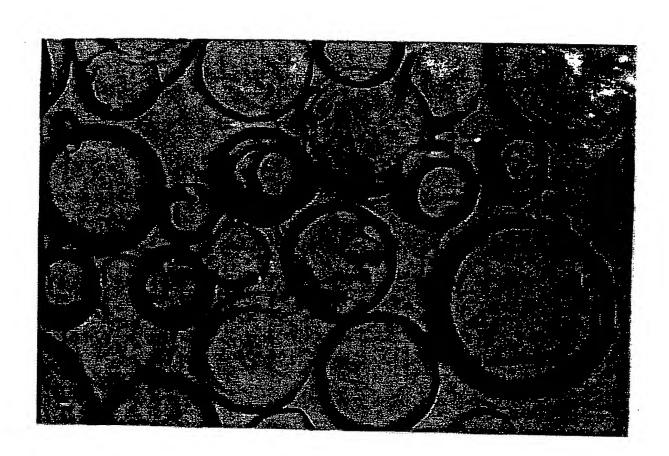


Fig. 6

THE SECTION OF THE SECTION



GELS FOR ENCAPSULATION OF BIOLOGICAL MATERIALS Inv.: Jeffrey Hubbell et al S.N 09/910,663





Fig. 7A

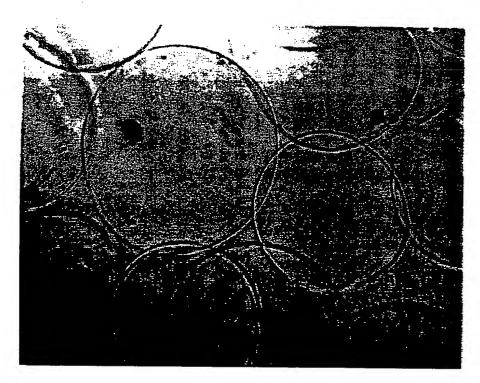


Fig. 7B

COOLUGE LOUESCH



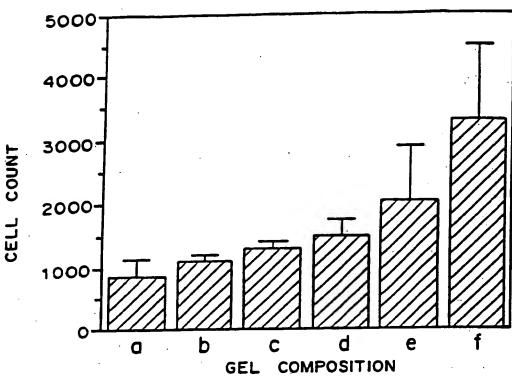
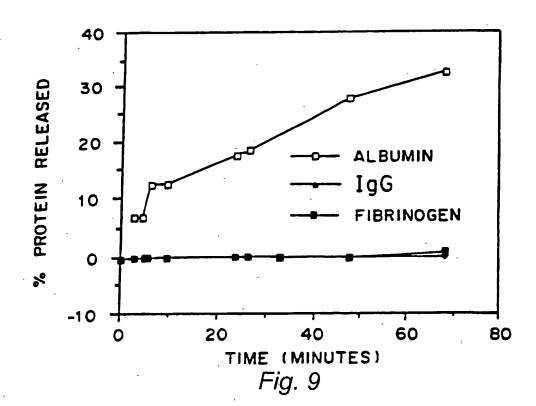
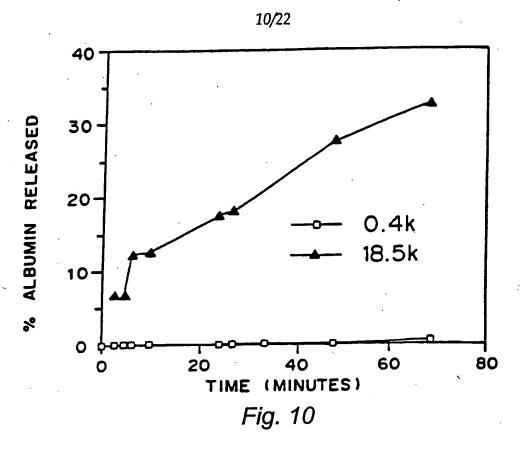


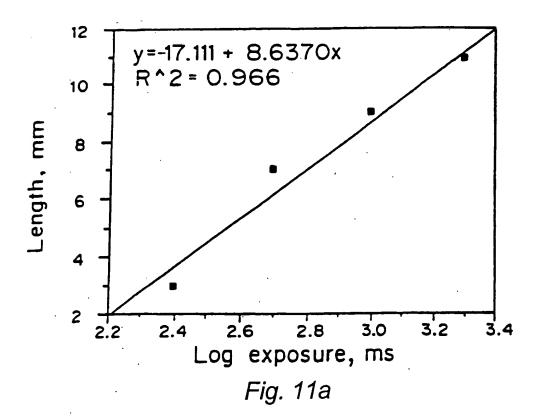
Fig. 8



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Inv.: Jeffrey Hubbell et al S.N 09/910,663





MEDWELL

10SAFYSWIN

GELS FOR ENCAPSULATION OF BIOLOGICAL MATERIALS Inv.: Jeffrey Hubbell et al S.N 09/910,663





Fig. 11B

DEVERSION

GELS FOR ENCAPSULATION OF BIOLOGICAL MATERIALS Inv.: Jeffrey Hubbell et al S.N 09/910,663



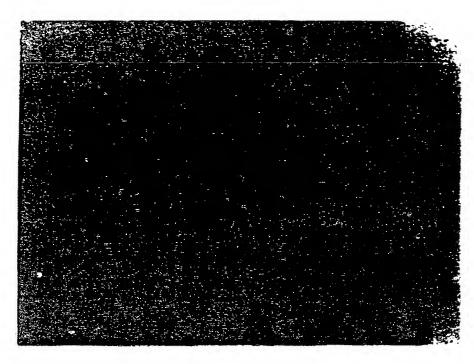


Fig. 12A

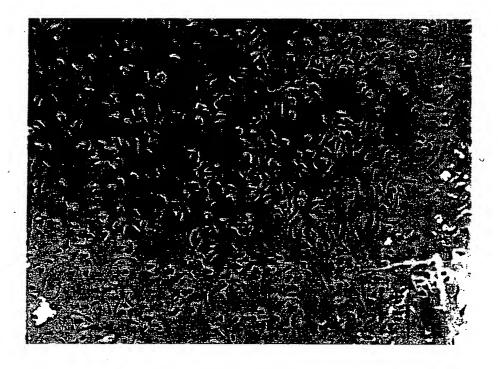


Fig. 12B





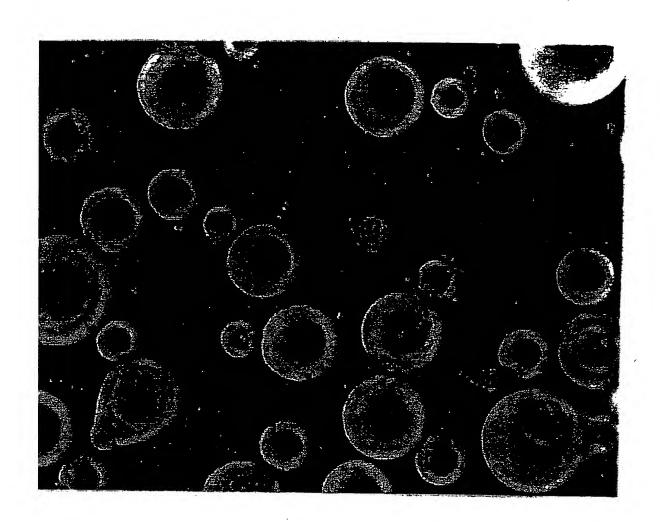
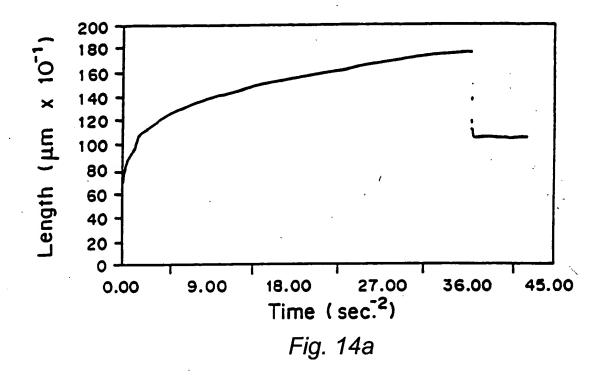
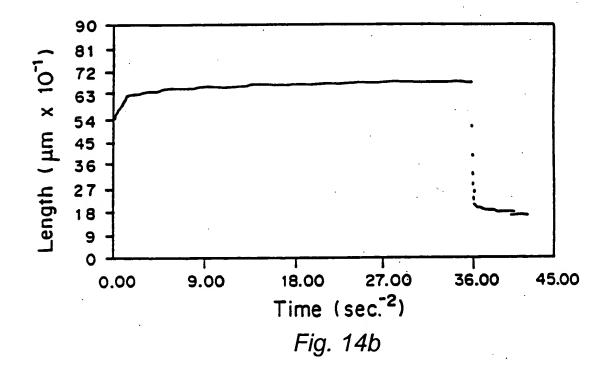


Fig. 13

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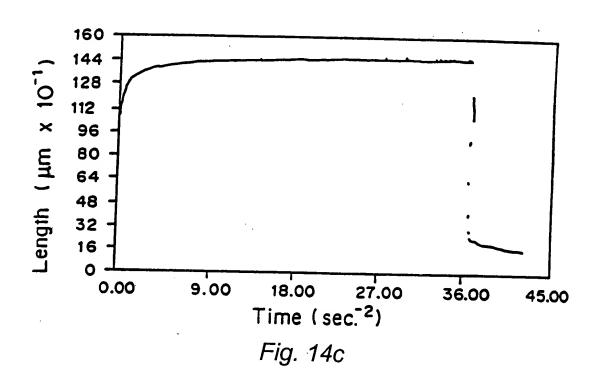






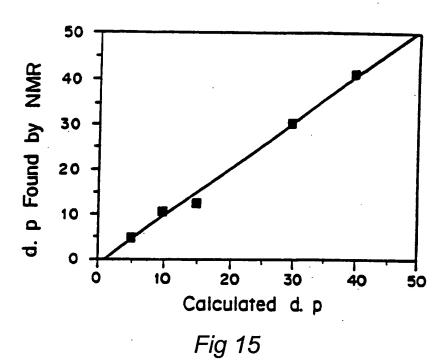








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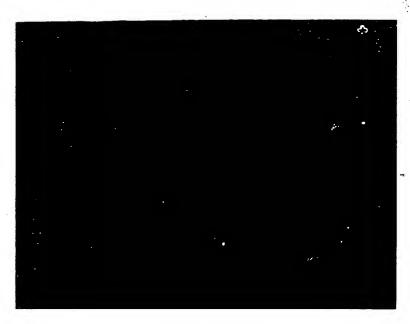
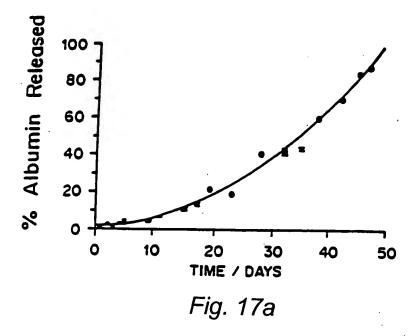


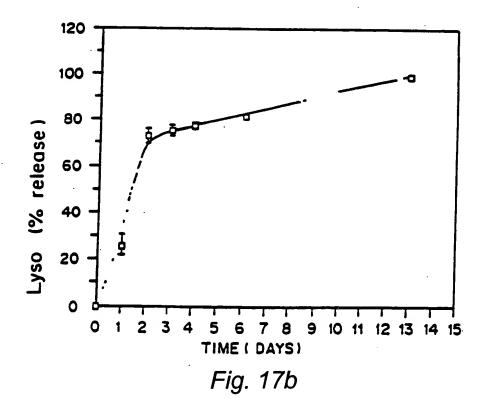
Fig. 16A

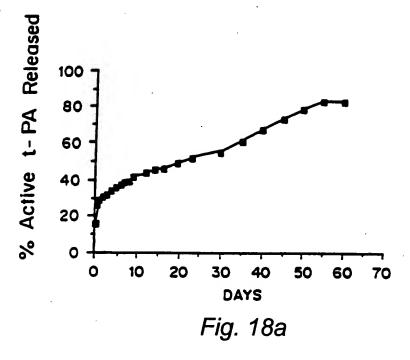


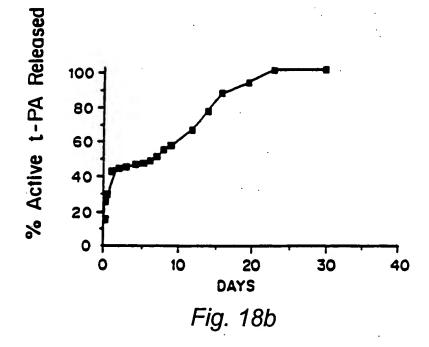
Fig. 16B



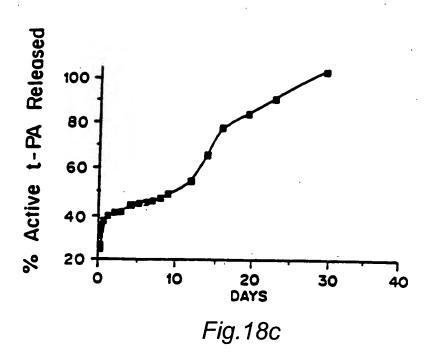












DOGLOFFE . DEEGD





Fig. 19A



Fig. 19B

O9910ms.oeece



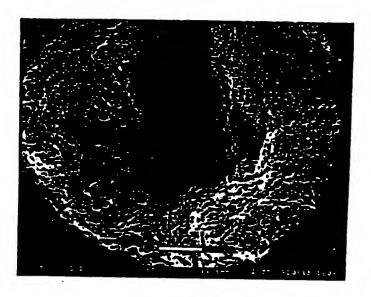


Fig. 20A

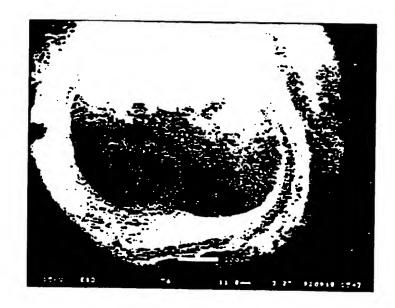


Fig. 20B